

KFA
MicroNode

KFA
Central Node

P1 MINK-16-CCP				P2 MINK-16-CCP			
1	SEAWATER_REF	GREEN	20AWG	1	SEAWATER_REF	GREEN	20AWG
2	BI_DD_NEG	BROWN	24AWG	2	BI_DD_NEG	BROWN	24AWG
3	BI_DD_POS	WHITE/BROWN	24AWG	3	BI_DD_POS	WHITE/BROWN	24AWG
4	BI_DC_POS	BLUE	24AWG	4	BI_DC_POS	BLUE	24AWG
5	BI_DC_NEG	WHITE/BLUE	24AWG	5	BI_DC_NEG	WHITE/BLUE	24AWG
6	BI_DA_NEG	ORANGE	24AWG	6	BI_DA_NEG	ORANGE	24AWG
7	BI_DA_POS	WHITE/ORANGE	24AWG	7	BI_DA_POS	WHITE/ORANGE	24AWG
8	BI_DB_NEG	GREEN	24AWG	8	BI_DB_NEG	GREEN	24AWG
9	BI_DB_POS	WHITE/GREEN	24AWG	9	BI_DB_POS	WHITE/GREEN	24AWG
10	+300V	RED	20AWG	10	+300V	RED	20AWG
11	+300V	ORANGE	20AWG	11	+300V	ORANGE	20AWG
12	+300V_RET	BLACK	20AWG	12	+300V_RET	BLACK	20AWG
13	+300V_RET	BROWN	20AWG	13	+300V_RET	BROWN	20AWG
14	+12V	YELLOW	20AWG	14	+12V	YELLOW	20AWG
15	+12V_RET	GREY	20AWG	15	+12V_RET	GREY	20AWG
16				16			

Falmat PN# 022208-11FG
20AWG x10
TP 24AWG x4
Length = 2 meters
Green Jacket

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TitleKelp Forest Array MicroNode CableNumber<Doc>

SizeB

EngineerChad Keyc

Layout<Layout Eng.>

Filename<Filename>

RevB

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